CLASINS AS FILED - PART I  (Column 1) (Column 2) TYPE	PAYENT APPLICATION FEE DETERMINATION RECORD  Effective October 1, 2000  CONTROL CONTRO								
TOTAL CHARGEABLE CLAMS  LI colours 20	CLAIMS AS FILED - PART I SMALL ENTITY OTHER THAN								
TOTAL CHARGEABLE CLAMES  BUDEPERBENT CLAME  S minus 5 = 2  MULTIPLE DEPENDENT CLAMM PRESENT  If the difference in column 1 is less than zero, enter '0' in column 2  CLAMES AS AMENDED - PART II  COLUMN 1 COLUMN 2 COLUMN 2  FRESH PRESENT PRESENT FROM PRESENT  PRINCIPLE PROPERTY PRESENT FROM PRESENT  PRINCIPLE PROPERTY PRESENT FROM PRESENT  PRINCIPLE PROPERTY PRESENT CLAME  INCOMPANY PRESENT  TOTAL OR TOTAL 100.  OTHER THAN  SHALL ENTITY OR SMALL ENTITY  PRESENT PRESENTATION OF MALTIPLE DEPENDENT CLAME  INCOMPANY PRESENT  TOTAL OR TOTAL 100.  OTHER THAN  SHALL ENTITY OR SMALL ENTITY  PRESENT  FREE  TOTAL DATE  TOTAL OR TOTAL 100.  OTHER THAN  FREE  TOTAL DATE  TOTAL TOTAL  ADDI- FREE  TOTAL TOWN.  FREE  TOTAL TOWN.  FREE  TOTAL TOWN.  FREE  TOWN.  FREE	TOTAL CLAIMS	12		RATE	FEE	1	RATE	FEE	1
MULTIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter '0' in column 2  *If the difference in column 1 is less than zero, enter '0' in column 2  *If the difference in column 1 is less than zero, enter '0' in column 2  *CLAIMS AS AMENDED - PARTT II	POR	MARGEN FILED	MANGER EXTRA	DANIE FI	355.00	OF	PASIO FEE	710.00	I
HILLITUPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, order "0" in column 2  CLAIMS AS ANIENDED - PART II CEP.  COLUMN 2) COLUMN 1) COLUMN 2) COLUMN 2  EXAMPLE PRESENTATION OF MAJTIPLE DEPENDENT CLAIM  RATER AND PRESENTATION OF MAJTIPLE DEPENDENT CLAIM  RATER AND PRESENTATION OF MAJTIPLE DEPENDENT CLAIM  RATER AND PRESENTATION OF MAJTIPLE DEPENDENT CLAIM  CLAIMS PRESENTATION OF MAJTIPLE DEPENDEN	TOTAL CHARGEABLE CLAMS	(2 minus 30=		200-		OR	X\$18-		
MILITIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter "o" in column 2  CLARIAS AS AMENIDED - PART II CORNTO 2)  COLUMN 3)  COLUMN	DIOEPENDENT CLAMB	3 minus 3 =	•	X40-	1		X30-		
TOTAL OR TOTAL TOT	MULTIPLE DEPENDENT CLAIM P	4135	1	1			1		
CLAMS AS AMENDED - PART II CONTROL OF ICOLUMN 2) (COLUMN 3) (COLUM	* If the difference in column 1 is					716	ł		
COLUMN 1) COLUMN 2) COLUMN 2)  COLUMN 2) FREEDRY PRESENT FORMAL ENTITY OR SMALL ENTITY OR SMAL	CLAHAS AR AMENDED - PART II COA / OTHER THAN								1
APTER PRESENTATION OF MULTIPLE COPENDENT CLAIM  TOTAL  TOT	12/22/05 (Constror 1)		mn 2) (Column 3)	SHALI		ÓB			1
FRIST PRESENTATION OF MALTIPLE DEPENDENT CLAIM  135- COR OF TOTAL ADDIT FREE  COR ACCORDERS OR A	CLAME ROMANNO AFTER AMBIDUEST	MUM	BER PRESENT DUBLY EXTRA	RATE	TIONAL		RATE	TIONAL	
FRAST PRESENTATION OF MALTIPLE DEPENDENT CLAIM  135- CR 107AL ADDIT FREE  RATE TIONAL FEE  X80- CR 107AL ADDIT FREE  CR 107AL ADDIT FREE  CR 107AL ADDIT FREE  CR 107AL ADDIT FREE  CR 107AL FEE  CR 107AL ADDIT FREE  CR 107AL FEE  CR 1	Total · 18		8 .0	X3 \$-		OR	<b>7618</b> 2		
Total	Independent • 3			X40=	1	OR.	200		1
COLUMN 2) (COLUMN 3)  REMAINS MEMBERS	FIRST PRESENTATION OF IN	ULTIPLE DEPENDENT	CLAIM	+135-		OR	+270-		
TOTAL COLUMN S) (COLUMN S) (COLUMN S)  REMARKS PRESENT FRESHIT	RIF			TOTA	4	OR			1
REMARKS AFTER AMENDALISM TOTAL FREE FREE FREE FREE FREE FREE FREE FRE	ユーコリー O (Column 1)	. (Coka	mn 2) (Column 5)					7	
FRAST PRESENTATION OF MALTIPLE DEPENDENT CLAM  +135-  OR +270-  BOUL  ADDIT. PEE  OR ADIT. PEE  OR ADDIT. PEE	CARS	16.64		RATE	TIONAL		RATE	TIONAL	١
FRAST PRESENTATION OF MALTIPLE DEPENDENT CLAM  1535- COR +270- BOUL ADDIT. PRE  COR ADDIT. PRE	Total · /8		.0	×29~		OR.	X\$18=		l
+135- OR +270-  D7 24 0 6  (Cohumn 1) (Cohumn 2) (Cohumn 3)  COHUMN PRESENT PR	13 L			X40-		OR	X20-		1
Codumn 2) Codumn 3)  C. All Research Present P	PURST PRESENTATION OF IN	ATIPLE DEPENDENT	COMP .	+135-		OR	+270-		1
COMMENT 2) (Column 3)  COLUMN 4  COLUMN 5  CO	17/24/1/2					OR	ACCOUNT SEE		l
PENAMENTAL PRESENT PRE	(Cohimn 1)		mn 2) (Cotumn 3)	ALAILTEI					1
3 - 1 - 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	D REMARKS	NAM	BER PRESENT	RATE	TIONAL		RATE	TIONAL	
3 - 1 - 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	5 Total • 21		777	X\$9-		œ	X	7	1
PRISERIATION OF MULTIPLE DEPENDENT CLANS	3			X40-			91/20		ĺ
+195a Op 4270a-	THAS I PRESENTATION OF BULLIPLE DEPENDENT CLASS					-	A310-		ŀ
	" If the entry in orders 1 is been from it. " If the Technol Humber Parady side it.			٠.,		650	ł		
* If the easy in orders 1 is have then the entry in enters 2, units 'V' in culture 2.  "If the Program Humber Provincing Part For IN THES SPACE in these than 20, units "20."  ADDIT, FEE  The Physical Humber Provincing Part For 'States or Independent's in the highest number found in the appropriate box in column 5.									

(Part SOR)

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